

2. (new) A tubing member, as in claim 1, wherein waste water communicates with said main hollow body through said series of tubing.
3. (new) A tubing member as in claim 2, wherein said waste water has been infused with a photocatalyst.
4. (new) A tubing member as in claim 3, wherein said photocatalyst is titanium dioxide.
5. (new) A tubing member as in claim 1, wherein waste water is neutralized by use of said photoreactor plate and a photocatalyst.
6. (new) A tubing member for use with waste water management, comprising:
- a main hollow body, having a first and second end, and communicating with waste water;
 - a photoreactor plate placed in communication with said first end,
 - a series of bracing members attached to the exterior of said main hollow body, said series of bracing members having curved bottoms and vertical upper portions;
 - a photocatalyst, in said waste water, communicating with said photoreactor plate;
 - a slotted opening in fixed communication with said first end; and
 - a series of tubing communicating with said second end of said main body.